IN THE ABSTRACT:

Please replace the Abstract of the Disclosure originally filed with the above-identified patent application with the following Abstract:

ABSTRACT OF THE DISCLOSURE

A first winding ~~36~~ of a choke coil ~~31~~ is closely wound in a single layer on the outer periphery of a substantially cylindrical body portion ~~33~~ of a first bobbin ~~32~~. A second winding ~~37~~ is closely wound in a single layer over the first winding ~~36~~. A third winding ~~46~~ is closely wound in a single layer on the outer periphery of a substantially cylindrical body portion ~~43~~ of a second bobbin ~~42~~. A fourth winding ~~47~~ is closely wound in a single layer over the third winding ~~46~~. The first, second, third and fourth windings ~~36, 37, 46, and 47~~ are wound so as to mutually strengthen magnetic fluxes when an in-phase noise current flows. The ~~windings 36~~first and ~~37~~ second windings are connected to a pair of signal lines via which differential transmission communication is performed and on which a power supply current ~~goes.~~is sent out. The ~~windings 46~~third and ~~47~~ fourth windings are connected to a pair of signal lines via which differential transmission communication is performed and on which the power supply current returns. Thus, a circuit ~~using~~including a compact choke coil having large inductance and better high-frequency characteristics, and the choke coil ~~can be~~is provided.